

**CLAIMS AMENDMENTS**

1. (currently amended) A waterfall handle device for attaching to a water structure for producing an artificial waterfall, the device comprising:

a-) an elongated member having a first cooperating end and a second cooperating end and an internal structure comprising a first interior chamber, a second interior chamber, ~~a feed water inlet into the first interior chamber~~, a distribution slot fluidly connecting the first interior chamber to the second interior chamber, and a waterfall slot, wherein the first cooperating end has a feed water inlet for allowing water into the first chamber; and

b-) a first end piece fluidly ~~connected~~ connectable to a water source and fluidly ~~connected~~ connectable to the first cooperating end of ~~to~~ the elongated member ~~for to allowing feed water to flow from the water source through the feed water inlet aperture into the elongated member first chamber;~~

c) a second end piece attachable to a water structure,

wherein the first end piece and a the second end piece each comprise attachment means for securing the elongated member to the water structure, and wherein the first end piece cooperates with the first cooperating end and the second end piece cooperates with the second cooperating end, and the first end piece and the second end piece ~~are structured to hold position~~ the elongated member at a distance away from a wall of the water structure that is sufficient to be grasped by a user of the water structure;

whereby so that the waterfall handle device functions as a handle for a the user of the water structure.

2. (currently amended) The waterfall handle device as claimed in Claim 1, wherein the first chamber and the second chamber are separated from each other by a divider and wherein the distribution slot delineates a passageway through the divider allowing fluid communication between the first chamber and the second chamber.

3. (currently amended) The waterfall handle device as claimed in Claim 1 2, wherein ~~the~~ a waterfall is produced from water flowing from the waterfall slot.

4. (cancelled).

5. (currently amended) The waterfall handle device as claimed in Claim 1 3, wherein the water structure is an artificial body of water.

6. (currently amended) The waterfall handle device as claimed in Claim 5, wherein the water structure is selected from the group consisting of spas, swimming pools, and tubs and showers, ~~and the water source is a water filtering system used with the supporting structure.~~

7. (cancelled).

8. (cancelled).

9. (currently amended) A waterfall handle device for attaching to and producing an artificial waterfall in an artificial water structure, the device comprising:

a-) an elongated member having a first cooperating end and a second cooperating end and an internal structure comprising a first interior chamber, a second interior chamber, a feed water inlet into the first interior chamber, a distribution slot fluidly connection the first interior chamber to the second interior chamber, a divider separating the first chamber and the second chamber from each other, and a waterfall slot, wherein water enters first interior chamber through an aperture;

b-) a first end piece fluidly ~~connected~~ connectable to a water source and fluidly ~~connected~~ connectable to the elongated member for allowing feed water to flow from the water source through the feed water inlet aperture into the elongated member and comprising attachment means for securing the elongated member to the artificial water structure; and

c-) a second end piece also comprising attachment means for securing the elongated member to the artificial water structure,

wherein the distribution slot delineates a passageway through the divider allowing fluid communication between the first chamber and the second chamber, the first end piece and the second end piece are attached to opposite ends of the elongated member, and waterfall slot allows water to flow into the waterfall is generated from the water flowing to the water structure to create the waterfall, and

wherein the elongated member is rotatable within the first end piece and the second end piece; and the rotation of the elongated member varies the direction of the waterfall; the first end piece cooperates with the first cooperating end and the second end piece cooperates with the second cooperating end such the first end piece and the second end piece are structured to hold the elongated member at a distance from the water structure sufficient to be grasped by a user of the water structure,

whereby passage of the water from the first chamber to the second chamber through the divider more evenly distributes the water within the elongated member so as to create a more uniform waterfall.

10. (cancelled).

11. (currently amended) The waterfall handle device as claimed in Claim 9, wherein the water entering the elongated member exits exclusively out of the waterfall slot.

12. (currently amended) The waterfall handle device as claimed in Claim 9 11, wherein the first chamber transiently collects the water and transfers the water through the distributing slot to the second chamber, and the second chamber channels the water to and through the waterfall slot.

13. (currently amended) The waterfall handle device as claimed in Claim 12, wherein the waterfall slot is structured to produce a ~~has~~ a sheet-like shaped waterfall.

14. (cancelled).

15. (currently amended) The waterfall handle device as claimed in Claim ~~14~~ 13, wherein the artificial water structure is selected from the group consisting of spas, swimming pools, and tubs, ~~and showers, and the water source is a water filtering system used with the supporting structure~~

16-33. (cancelled).

34. (new) A waterfall handle comprising:

- a) an elongated member having a first cooperating end and a second cooperating end and an internal structure comprising a first interior chamber, a second interior chamber, a distribution slot fluidly connecting the first interior chamber to the second interior chamber, and a waterfall slot, wherein the first cooperating end has a aperture for allowing water into the first chamber; and
- b) a first end piece fluidly connectable to a water source and to the first cooperating end of the elongated member so to allow water to flow from the water source through the aperture into the first chamber;
- c) a second end piece attachable to a water structure, wherein the first end piece and the second end piece each comprise attachment means for securing the elongated member to the water structure, and wherein the first end piece cooperates with the first cooperating end and the second end piece cooperates with the second cooperating end such the elongated member at a distance from the water structure sufficient to be grasped by a user of the water structure;

whereby the waterfall handle functions as a handle for the user of the water structure.

35. (new) The waterfall handle as claimed in Claim 34, wherein the elongated member rotates within the first end and the second end so to allow control of the water flow therefrom.

36. (new) The waterfall handle as claimed in Claim 35, wherein the elongated member rotates within the first end and the second end along an axis parallel to the wall of the water structure.

37. (new) The waterfall handle as claimed in Claim 36, wherein the first chamber extends from the first cooperating end to the second cooperating end.

38. (new) The waterfall handle as claimed in Claim 37, wherein the second chamber extends from the first cooperating end to the second cooperating end.

39. (new) The waterfall handle as claimed in Claim 38, wherein the divider extends from the first cooperating end to the second cooperating end.

40. (new) The waterfall handle as claimed in Claim 39, wherein the elongated member is cylindrically shaped.

41. (new) A waterfall handle comprising:

a) a cylindrically shaped elongated member having a first cooperating end and a second cooperating end and an internal structure comprising a first interior chamber, a second interior chamber, a distribution slot fluidly connecting the first interior chamber to the second interior chamber, and a waterfall slot, wherein the first cooperating end has a aperture for allowing water into the first chamber; and

b) a first end piece fluidly connectable to a water source and to the first cooperating end of the elongated member so to allow water to flow from the water source through the aperture into the first chamber;

c) a second end piece attachable to a water structure, wherein the first end piece and the second end piece each comprise attachment means for securing the elongated member to the water structure, and

wherein the first end piece cooperates with the first cooperating end and the second end piece cooperates with the second cooperating end such the elongated member at a distance from the water structure sufficient to be grasped by a user of the water structure;

whereby the waterfall handle functions as a handle for the user of the water structure.

42. (new) The waterfall handle as claimed in Claim 41, wherein the elongated member rotates within the first end and the second end so to allow control of the water flow therefrom.

43. (new) The waterfall handle as claimed in Claim 42, wherein the elongated member rotates within the first end and the second end along an axis parallel to the wall of the water structure.

44. (new) The waterfall handle as claimed in Claim 43, wherein the first chamber extends from the first cooperating end to the second cooperating end.

45. (new) The waterfall handle as claimed in Claim 44, wherein the second chamber extends from the first cooperating end to the second cooperating end.

46. (new) The waterfall handle as claimed in Claim 45, wherein the divider extends from the first cooperating end to the second cooperating end.